

SCHEME

Eton College Rowing Lake

CLIENT

Dorney Lake

CONSULTANT

Sir Robert McAlpine / Scanwing Ltd

CONTRACTOR

Sir Robert McAlpine / Scanwing Ltd

PIPE APPLICATION

1100m of 750mm diameter Weholite Class 4kN/M2 pipe.



Weholite installation completed in 13 days ...



An Olympic-sized rowing lake for Eton College required an outfall to be constructed to discharge directly into the River Thames. The site was well pointed in order to reduce ground water levels to below the bottom of the trench into which the piped outfall was to be laid.

Weholite pipe from Asset International Ltd. was supplied in 13 metre lengths and joined with Flex-Seal couplings. A maximum 175 metre pipe run was laid in a single day and the construction project overall, including the installation of nine prefabricated 1800mm diameter Weholite -manholes, was completed in thirteen days - including backfilling.

Scanwing director Ronald MacDonald said: **"I was delighted with the rate of pipe laying that was achieved and would have no hesitation in using Weholite on other schemes"**.

THE ESSENTIAL SOLUTION FOR PIPE USERS NATIONWIDE

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